

ABSTRACT OF THE DISCLOSURE

A method of manufacturing an airbag assembly and a trim component for vehicle including the step of providing a first mold structure having a first surface
5 formed therein, a second mold structure having a second surface formed therein and a third mold structure having a third surface formed therein. The first mold structure and the second mold structure are positioned to define a first cavity. A first material is introduced into the first cavity to form a substrate. The substrate and the third mold structure are positioned to define a second cavity. A second
10 material is introduced into the second cavity to form at least one of a portion of an airbag assembly and an outer layer overmolded onto the substrate. Additionally, a scrim material may be disposed within the second cavity to produce a hinge having an embedded layer of scrim material.